

<b>Notice of References Cited</b>		Application/Control No.	Applicant(s)/Patent Under Reexamination	
		09/904,993	PREIKSCHAT ET AL.	
		Examiner	Art Unit	Page 1 of 1
		Robert R. Koehler	1775	

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,368,655-B1	11-1994	Klos	148/267
*	B	US-6,287,704-B1	09-2001	Preikschat, et al.	428/472.1
C	US-				
D	US-				
E	US-				
F	US-				
G	US-				
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April 21, 2002

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	R					
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*	U	"Kinetics of Formation and Dissociation of [Cr3O(O2CCH3)6(urea)3]+: An Example of Statistically Controlled Kinetics and Equilibrium," John P. Bourke, et al., Inorganic Chemistry; Vol. 35, No. 6, March 13, 1996; pages 1577-1581.
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Robert R. Koehler				Page 1 of 1

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		Page 1 of 1	

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**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	"Electrodeposited Coatings of Zinc on Iron or Steel: Concepts, Corrosion Testing and Corrosion Resistance," DIN 50961; September 2000; pages 1-6 (translation).
	V	"Galvanische Überzüge; Zink- und Cadmiumüberzüge auf Eisenwerkstoffen; Chromatierung der Zink- und Cadmiumüberzüge," DIN 50961; June 1987; pages 4 and 5 (original and translation).
	W	
	X	

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